L1	1501	S EPSTEIN N?/AU OR GOPAL T?/AU OR WINTSKY S?/AU OR HASSANZ	ADEH	
L2		S SKELETAL MUSCLE		
 L3		S L2 AND (STEM OR PRECURSOR)		
L4		S L3 AND C-KIT AND C-MET		
L5	3	DUP REM L4 (11 DUPLICATES REMOVED)		
L6		S L3 AND C-KIT		
L7	87	S L3 AND C-MET		
L8	. 138	S L6 OR L7		
L9	. 60	DUP REM L8 (78 DUPLICATES REMOVED)		•
L10	18	S L9 AND PY<2000		
L11	52	S L1 AND L2	•	
	24	DUP REM L11 (28 DUPLICATES REMOVED)		
L13		S L10 OR L12		
L14		DUP REM L13 (0 DUPLICATES REMOVED)		
L15		S SKELETAL BASED PRECURSORS OF CARDIOMYOCYTE		
L16		S SKELETAL AND PRECURSOR? AND CARDIOMYOCYTE	•	
L17		DUP REM L16 (16 DUPLICATES REMOVED)		
L18	15	S L17 NOT L14		

L Number	Hits	Search Text	DB	Time stamp
1	233	cardiomyocyte with (precursor or stem)	USPAT;	2003/07/16 12:12
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
	1		EPO; JPO;	
		:	DERWENT	
7	2	(cardiomyocyte with (precursor or stem)) and c-kit and c-met	USPAT;	2003/07/16 12:21
			US-PGPUB;	
			EPO; JPO;	
1.0			DERWENT	
13	104	(precursor or stem) and c-kit and c-met	USPAT;	2003/07/16 12:16
			US-PGPUB;	
			EPO; JPO;	
19	40	(precursor or stem) and c-kit same c-met	DERWENT	2002/07/40 40:40
19	40	(precursor or stem) and c-kit same c-met	USPAT;	2003/07/16 12:16
		•	US-PGPUB; EPO; JPO;	
ļ			DERWENT	
31	76	((precursor or stem) and c-kit and c-met) and	USPAT;	2003/07/16 12:21
0.		@rlad<20011022	US-PGPUB;	2003/07/10 12.21
	1	- Source - S	EPO; JPO;	
	1		DERWENT	
25	30	((precursor or stem) and c-kit same c-met) and	USPAT;	2003/07/16 12:17
1		@rlad<20011022	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
37	1	((precursor or stem) and c-kit and c-met) and	USPAT;	2003/07/16 12:19
		@rlad<20011022 and cardiomyocyte	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
43	126	c-kit- and c-met-	USPAT;	2003/07/16 12:21
			US-PGPUB;	
			EPO; JPO;	
10	50	a kit aana a mat	DERWENT	
49	59	c-kit- same c-met-	USPAT;	2003/07/16 12:21
			US-PGPUB;	
			EPO; JPO;	
55	34	(c-kit- same c-met-) and @rlad<20011022	DERWENT USPAT;	2003/07/16 12:22
		Contraction (Contract) and (Conduction 1022	US-PGPUB;	2003/07/10 12:22
			EPO; JPO;	
			DERWENT	
61	1	((c-kit- same c-met-) and @rlad<20011022) and	USPAT;	2003/07/16 12:22
		cardiomyocyte	US-PGPUB;	
			EPO; JPO;	
	. 1	•	DERWENT	
67	1	(c-kit- and c-met-) and @rlad<20011022 and cardiomyocyte	USPAT;	2003/07/16 12:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
73	52	skeletal-based precursor with cardiomyocytes	USPAT;	2003/07/16 12:24
			US-PGPUB;	
		·	EPO; JPO;	
79		akolatal hannel with measure as with asset	DERWENT	0000/5=//5
13	1	skeletal-based with precursor with cardiomyocytes	USPAT;	2003/07/16 12:24
			US-PGPUB;	
		·	EPO; JPO;	
85	1	skeletal-based same precursor same cardiomyocytes	DERWENT USPAT;	2002/07/46 40:20
	'	sinciples and demo production same cardiomyocytes	US-PGPUB;	2003/07/16 12:32
		·	EPO; JPO;	
		,	DERWENT	
91	28	skeletal with muscle and c-met and c-kit	USPAT;	2003/07/16 12:36
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	